1. DATE - TIME GROUP	2. LOCATION		
4 Herch 65 04/14262	56N 134.08W (Facific), Care Decision, Inste		
3. SOURCE	10. CONCLUSION Satellite (MCMC II) Satellite characteristics present in report. Date II was at 30		
4. NUMBER OF OBJECTS One	deg North 135 deg West at reported time of chaerwation. I is places the Satellite in position to be observed.		
S. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS		
5 Minutes	Extremely bright light at 20,000 ft estimate. Flight N to		
6. TYPE OF OBSERVATION	South Spanned horizon in 5 minutes. Lound in shape. Satellite		
Ground-Visual	appearance. Speed in excess of 2,000 mph. EX at sighting visibility 20 mi plus, sky clear, total darkness.		
7. COURSE			
South			
8. PHOTOS			
□ Y••			
9. PHYSICAL EVIDENCE			
□ Yes PXNo			

FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

## DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH

SAFOL UNCLASSIFIED

AF IN: 29716 (4 Mar 65) C/wwh

SMB A138

ACTION: NIN-7

CZCHQB508ZCCJC805

INFO : XOP-1, XOPX-7, SAF-OS-3, JCS/OSD/DIA-1, NSA-7 (27)

DE RUKAH 669 04/1622Z

ZNR

0 Ø41622Z

OO RUEAHQ

FM CCGDSEVENTEEN

TO RUHLHL/CINCPACFLT

RUWGAL B/CINCNORAD

RUEAHO/CSAF

RUKACR/C OMALSEAFRON

INFO RUECJD/C OMDT COGARD

RUWSJ/C OMWESTAREA COGARD

RCWNM/C ANCOMARPAC

BT

UNCLAS

- 1. CIRVIS REPORT
- 2. CG LIGHT STATION CAPE DECISION
- 3. UNIDENTIFIED FLYING OBJECT EXTREMELY BRIGHT LIGHT
- 4. 56-00N 134-08W
- 5. 0414262
- 6. 20,000 FT EST
- 7. NORTH TO SOUTH
- 8. SPANNED THE HORIZON IN ABOUT FIVE MINS
- 9. BLANK
- NOTE: Re-addressed to CIA. Per AFHQ Form 1392 # 95. BT

INCOMING MESSAGE

## DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH

UNCLASSIFIED

CYS

TO

03

AAA

AAR

LL

55

DSMO

30055 (4 Mar 65) E/gem AF IN:

ACTION: NIN-7

XOPX-7, XOP-1, SAFOS-3, JCS/OSD/DIA-1, NSA-7 (27) INFO

SMB B278

QB558ZCCJB542

PP RUEAHQ

DE RUKAH 685 04/1953Z

ZNR

P Ø41953Z

FM CCGDSEVENTEEN

TO RUHLHL/CINCPACFLT

RUWGALB/CINCNORAD

RUE AHQ/CSAF

RUK ACR/C OMALSE AFRON

INFO RUECJD/COMDT COGARD

RUWSJ/COMWESTAREA COGARD

RCWNM/CANCOMARPAC

BT

UNCLAS

CIRVIS REPORT

		OSA
4 _		OSP
		OSP US
		RR
14 / 1 /		IL
		ILA
		ILI
1/11		IILP
VII		ILS
16.	-	ILT
		FM
		RD
		MP
		MPP
		MPR
		AA
		-

A. MY Ø41622Z
1. ADDITIONAL INFO RECVD FROM REPORTING UNIT INDICATES OBJECT
EXCESSIVELY BRIGHT LIGHT, ROUND IN SHAPE, SATELLITE APPEARANCE.
SPEED BELIEVED TO BE IN EXCESS OF 2000 MPH. ALTITUDE ESTIMATED AT MORE
THAN 20,000 FEET.

2. WEATHER AT TIME OF SIGHTING: SKY AND CEILING 4000 FT SCATTERED, VISIBILITY 20 MIS PLUS, WIND NNE AT 4 KTS. SKY TO EAST OF STATION APPROX 2 TENTHS COVERED, REMAINING SKY CLEAR. TOTAL DARKNESS AT TIME OF SIGHTING.

Readdressed to CIA per AFHQ 1392, #104. BT